Vincent James Puguon Beato

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EDUCATION:

Tertiary: Bachelor of Science in Computer Science

University of Baguio

Baguio City 2020 – 2025

Secondary: Information and Communication Technology (ICT)

University of Baguio

Baguio City 2019 – 2021

Junior High School

Computer Arts Technological College

Legazpi City, Albay

2016 - 2019

Skills

Technical Skills:

• Frontend Development: HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, VueJs,

Axios

• **Backend Development:** Laravel, RESTful API's

• Database Management: MySQL, Firebase

• Version Control: Git, GitHub

• Other Tools: Canva, Figma, Github, ChatGPT, Postman, NPM, Composer

Soft Skills:

- Flexibility
- Communication
- Teamwork
- Problem Solving

Experience

Smart City Command and Control Center Internship: 911 Dashboard Full Stack Developer

Baguio City

- Created a web system that is used to create reports caused by incidents and emergency response, to help with recording and tracking cases much faster.
- Designed the web system's user interface using Figma to help guide with the development process.
- Used VueJs for the frontend development, implemented composition api with script setup for syntax. Used Laravel as for the backend development, implemented RESTful API to allow the communication with the frontend.
- Implemented Axios to handle HTTP requests between the backend and frontend of the web system, Pinia for the web system's state management, and Github for version control.

Relevant Projects

Thesis Project: Swapii Barter Web System (SBWS)

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Frontend Developer

- Created a web system used to trade or barter school-related items among the students.
- Designed the web system's user interface using Figma to help guide with the development process.
- Documented the web system's development and implementation process, architecture, tools and packages used, and its database schema.
- Used Tailwind CSS to create components based on the prototype and implement responsive design to allow access within different devices.
- Implemented Git and Github for version control.

Inventory System for Poultry Business (ISPB)

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Frontend Developer

- Created a web system used to monitor incoming and outgoing poultry products and also track inventory of the business.
- Designed the web system's user interface using Figma to help guide with the development process.
- Used Tailwind CSS to create components based on the prototype and implement responsive design to allow access within different devices.
- Implemented Git and Github for version control.

To-do List Mobile Application

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Frontend Developer

- Created a to-do list application to track and organize tasks.
- Designed the user interface using Figma to help guide with the apps development process, then used plain CSS to recreate the designs.
- Used React Native to develop the application, along with NPM to install dependencies needed to implement the app's functionalities.
- Used Expo Go to allow connection to the development server and run them through mobile devices for development and testing.

Food Ordering System

Baguio City

Full Stack Developer

- Created a web application that allows users to browse and order Filipino cuisines.
- Developed the application using Laravel for full stack implementation, styled using plain CSS for the custom designs and layouts, and used MySql as for the applications database management to handle data.
- Implemented Bootstrap to create functional components and responsive design of the web application.